

## ABSTRACT

The present invention relates to a deodorization technique for an operation involving malodor, and aims to provide a deodorization apparatus and a deodorization method enhanced in deodorization efficiency and reduced in initial investment and running cost. The deodorization apparatus includes an intake port 13 for taking in air with malodor generated in a coating booth 1, an injection nozzle 12a for supplying deodorant into the air with deodorant taken in through the intake port 13, an exhaust port 17a for discharging the air taken in through the intake port 13, an exhaust fan 17 for forming an airflow from the intake port 13 to the exhaust port 17a, and a second filter 15 which, prior to exhaust through the exhaust port 17a, removes a malodorous substance from the air with deodorant together with the deodorant.